

SEQUENCE LISTING

<110> Nippon Paper Industries, Co., Ltd.

<120> Vector for introducing a gene into a plant and method for producing transgenic plants using the vector

<130> P04818200

<150> JP 2003-135141

<151> 2003-04-07

<160> 6

<170> PatentIn version 3.1

<210> 1

<211> 29

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of artificial sequence: primer for PCR

<400> 1

aggccccggg gggagcggcg gtgatggcg

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<210> 2

<211> 30

<212> DNA

<213> Artificial Sequence

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<223> Description of artificial sequence: primer for PCR

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<212> DNA

<213> Artificial Sequence

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<223> Description of artificial sequence: operator

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<210> 4
 <211> 45
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of artificial sequence: operator

<400> 4
 gatcattgtg agcgctcaca atacgtattg tgagcgctca caatt 45

<210> 5
 <211> 45
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of artificial sequence: operator

<400> 5
 ctagaattgt gagcgctcac aatacgtatt gtgagcgctc acaat 45

<210> 6
 <211> 45
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of artificial sequence: operator

<400> 6
 ctagattgtg agcgctcaca atacgtattg tgagcgctca caatt 45